CORRESPONDENCE INCOMING LETTER

UE DATE

ELSON, R.M. AUDLE, A.H. SHOP, M.L.

ANNOOE, G.R

NDERSON, T.W. RAUN. H.L.

CKHRRT, F.R. INGER. S.

BKKEN. K.T.

RGREBUES. M

ALCHESKI, D.

ШTSCH. E. BLUSZNY. J.

WARD, J.U.

natchere

CURDS

NOERPUY. M. RLLIN. B.

HMPE. J.

CCORMICK, M.S ILLER. H.G. IMEYER, R.M.

JFFY. G.G. FFMAN, R.B. HERNIER H.J

ISK. W.C. ISCITTO. D.G

AROL M.S



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY P Tra

U.S.D.O. REGIONOVIII 999 18th STREET - SUITE 500 DENVER, COLORADO 50202-2466 '93 JUL

6 1993

Ref: 8HWM-FF

Mr. Richard Schassburger U.S. Department of Energy Rocky Flats Office P.O. Box 928 Golden, CO 80402-0928

Dear Mr. Schassburger:

As part of the effort to develop the scope of the Rocky Flats Comprehensive Risk Assessment (CRA), EPA developed a draft Human Health Risk Assessment Technical Memorandum intended to function as a template for the technical memoranda required by paragraphs VII.D.1.a. through VII.D.1.c of the Interagency Agreement Statement of Work. A copy of the draft document is enclosed for your information and is currently under review by the interagency CRA forum.

It is EPA's intent to incorporate comments of the CRA forum into a final version of the document and, after concurrence of EPA, CDH, and DOE, implement this document on a sitewide basis. At that point, only the following information will need to be submitted by DOE for review and approval in order to satisfy the requirements of the above referenced portions of the Interagency Agreement:

- Summary tables of the contaminants of concern for each operable unit.
- 2. Deviations from the exposure scenarios and exposure pathway equation parameters along with site specific justification.
- Fate and transport models chosen by applying the criteria in the Technical 3. Memorandum
- Only those toxicity constants proposed for use which are not listed in the Integrated Risk Information System or the Health Effects Assessment Summary Tables.

CEIVED FOR HODRESSEE

DATE:

ADMIN RECORD

REVIEWED FOR CLASSIFICATION/UCNI G. T. Ostdiek

10998

A-SW-000678

Printed on Rec

In order to maximize the benefits of implementing this technical memorandum, it must be finalized soon since a large effort is currently underway to prepare four separate documents for each operable unit. Therefore, we request that DOE's written comments be submitted to EPA no later than July 14, 1993. Any questions or concerns can be directed to Bonnie Lavelle at (303) 294-1067.

Sincerely,

Martin Hestmark, Manager

Martin Hestman 2

Rocky Flats Project

cc:

Bruce Thatcher, DOE Robert Benedetti, EG&G Dennis Smith, EG&G Rick Roberts, EG&G